

# ECFA LC2013 Linear Collider Workshop

*Final Bulletin*

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## 1 Introduction

The ECFA LC2013 Linear Collider Workshop is now only a few days away. This bulletin should give you some information about the conference venue and schedule and might help you to organise your trip to Hamburg

## 2 Venue

The workshop takes place on the DESY Hamburg site:

*DESY  
Notkestrasse 85  
22607 Hamburg  
Germany  
[www.desy.de](http://www.desy.de)  
[lc2013@desy.de](mailto:lc2013@desy.de)*

The plenary sessions on Monday and Friday take place in the DESY auditorium and in Seminar Room 4. The parallel sessions will be organised in several meeting rooms all over the DESY site. Unfortunately some walking distances need to be covered. A map of the workshop venues on site can be found attached (c.f. section 12).

Please check the workshop webpages to find out how to get to DESY by different means of transport:

[https://lc2013.desy.de/general\\_information/workshop\\_venue/](https://lc2013.desy.de/general_information/workshop_venue/)

## 3 Agenda

The scientific programme is organised on the LC Indico system. Please check regularly for changes in the programme and the room assignments:

<http://ilcagenda.linearcollider.org/event/ecfa-lc2013>

An overview of the programme is attached (c.f. section 13). Please note that this is a temporary snapshot of the programme that might still change. Check the Indico pages for updates.

## 4 Webpage

The most up-to-date information about the workshop and the agenda can be found on the workshop webpages at <http://lc2013.desy.de>. Please check the page from time to time for updated information.

## 5 Registration

The workshop registration will start at 08:00 on Monday morning (May 27<sup>th</sup>) in the foyer of the DESY auditorium (bldg. 5/6); coffee will be served. A pre-registration for all participants that are

already at DESY will be organised on Friday (May 24<sup>th</sup>) 14:00-16:00 at the same place. Participants arriving later during the week are kindly requested to register at the conference secretariat.

## **6 Secretariat**

The conference secretariat will be installed in the foyer of the DESY auditorium (bldg. 5/6) during the time of the workshop.

## **7 Computing**

A dedicated WLAN network will be provided during the workshop on the DESY site. Details on how to connect will be handed out to the participants during the registration process. A PC pool is available at the IT building on site (bldg. 2b).

Speakers are kindly requested to upload their talks directly to the Indico agenda of the workshop or give them to the session conveners well before the session start.

## **8 Coffee Breaks**

Coffee will be provided during the coffee breaks and after lunch at the designated coffee stations. On Monday and Friday only one station in the auditorium foyer will be served. On Tuesday to Thursday, in total five coffee stations will be organised on the DESY site (please check the map below).

## **9 Workshop Reception**

All participants are cordially invited to the workshop reception that takes place on Monday, May 27<sup>th</sup>, at 18:30 in the DESY canteen (and extensions).

## **10 Workshop Dinner**

The workshop dinner takes place on Wednesday (May 29<sup>th</sup>) evening at the [Schulauer Fährhaus](#) in Wedel. Buses will leave DESY at 17:30 from near the DESY auditorium. After the dinner (22:00-22:30), buses will bring you back. All buses will stop at the DESY main gate and at the S-Bahn station Othmarschen and will terminate at the train station Hamburg-Altona.

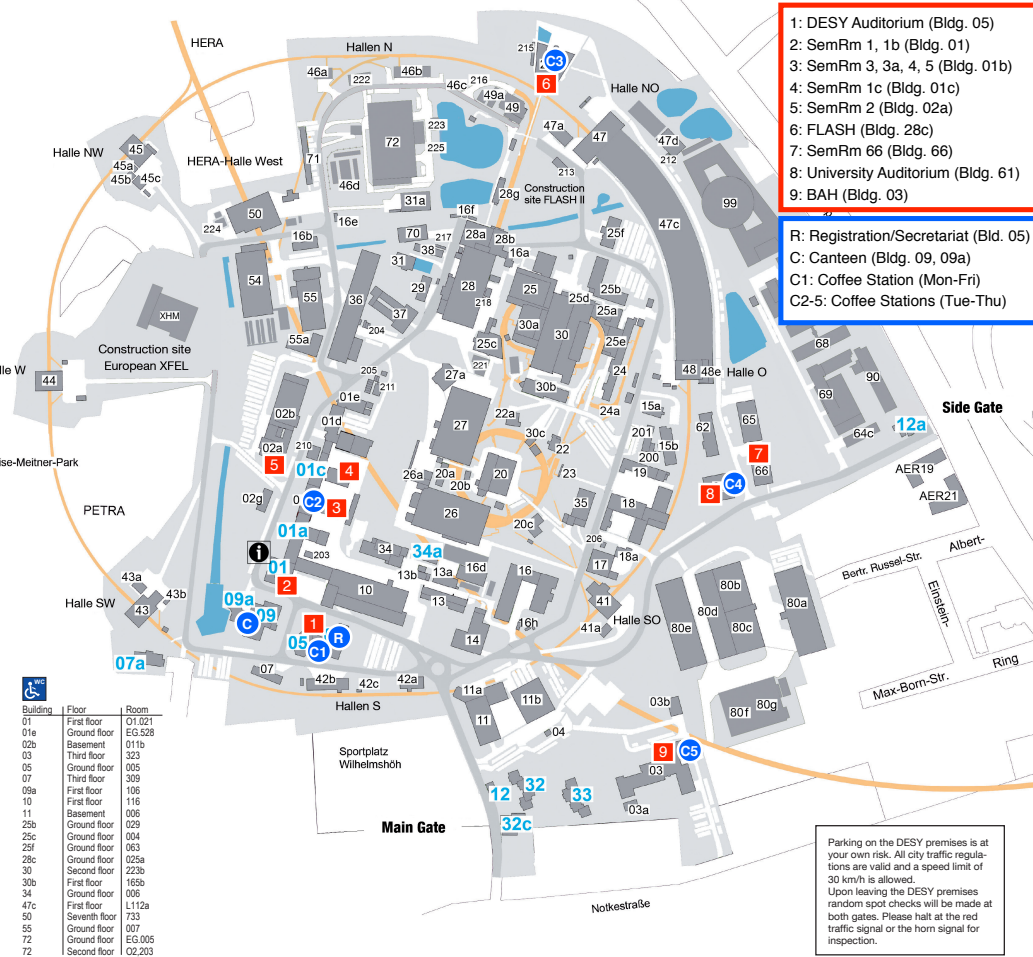
## **11 Emergencies**

In case of emergencies (hopefully not needed), please dial 2500 from any DESY phone.

# 12 Workshop Map

## ECFA LC2013 Locations at DESY

- Laboratory 1 01-01e
- Directorate 01
- Press and public relations 01a
- Company medical officer 01a
- Library 01d
- Laboratory 2a, Theory 02a
- Computer Centre, UCO 02b
- Laboratory 02g
- Laboratory 3 03
- Caretaker 03a
- Storage building 03b
- Gas station 04
- Auditorium, entrance building 05
- Administration building, Guest services 06
- Administration building 07
- Guest house 8 07a
- Cafeteria, Bank 09
- Bistro 09a
- Workshop 10
- Purchasing department 11
- Central warehouse 11a
- Cable hall 11b
- Gate lodge Notkestraße 12
- Gate lodge Luruper Chaussee (main gate) 12a
- Gate lodge Luruper Chaussee (side gate) 12a
- Liquidifying plant 13
- Gas cylinder building 13a
- Helium container building 13b
- Vacuum laboratory 14
- Office building 15a, b
- Power station 16
- 10 kV main station 16a, b
- Cooling plant DESY II 16d
- Filter network switchyard 16e
- Emergency power switch facility 16f
- Storage building 16h
- Heating plant 17
- Maintenance building 18, 18a
- Carpenters' building 19
- Synchrotron building 20
- Filtering hall 20a
- 10 kV substation 5a 20b
- Power house DESY 20c
- Vacuum engineering 22
- Laboratory of the Universities of Hamburg and Lübeck 22a
- LINAC I 23
- LINAC II 24
- PIA 24a
- HASYLAB laboratory 25
- EMBL 25a
- HASYLAB laboratory 1, MPG 25b
- HASYLAB X-ray wiggler hall, HZG / GFZ 25c
- HASYLAB laboratory 4 25d
- HASYLAB laboratory 5 25e
- HASYLAB laboratory 2 25f
- LINAC III / experimental hall I 26
- FLA laboratory 26a
- Experimental hall II 27
- Testing area 27a
- TTF / experimental hall III 28
- Cryogenic hall 28a
- FLASH tunnel 28b
- FLASH experimental hall 28c
- FLASH laser hut 28g
- Iron removal plant 29



- 1: DESY Auditorium (Bldg. 05)
  - 2: SemRm 1, 1b (Bldg. 01)
  - 3: SemRm 3, 3a, 4, 5 (Bldg. 01b)
  - 4: SemRm 1c (Bldg. 01c)
  - 5: SemRm 2 (Bldg. 02a)
  - 6: FLASH (Bldg. 28c)
  - 7: SemRm 66 (Bldg. 66)
  - 8: University Auditorium (Bldg. 61)
  - 9: BAH (Bldg. 03)
- R: Registration/Secretariat (Bld. 05)
  - C: Canteen (Bldg. 09, 09a)
  - C1: Coffee Station (Mon-Fri)
  - C2-5: Coffee Stations (Tue-Thu)

- 30 Storage ring DORIS / experimental hall IV
  - 30a DORIS supplying hall
  - 30b Accelerator operation building
  - 30c Power station
  - 31a Accelerator components building
  - 32 Guest house 2
  - 33 Kindergarten
  - 33 Guest house 3
  - 34 Training area
  - 34a physik.bereifen@desy.de
  - 35 Safety group I
  - 35 Communication engineering
  - 36 Preparation hall, experimental hall V
  - 37 Assembly hall
  - 38 Storage building
  - 41, 41a PETRA halls SO
  - 42, a-c PETRA halls S
  - 43a, b PETRA halls SW
  - 44 PETRA hall W
  - 45, a-c PETRA halls NW
  - 46a-c PETRA halls N
  - 46d Power station, cooling plan
  - 47, a PETRA halls NO
  - 47c PETRA III experimental hall
  - 47d PETRA III cooling plant
  - 48, e PETRA halls O / EMBL
  - 49, 49a Office building
  - 50 HERA hall west
  - 54 Refrigeration technology hall
  - 55 Magnet measurement hall
  - 55a Proton vacuum building
  - 61-69 University Hamburg
  - 61 Auditorium
  - 62 Institute of experimental physics
  - 64c Preparation building
  - 65 Workshop
  - 66 Theory
  - 67 Institute of experimental physics
  - 68 Institute of experimental physics
  - 69 Institute of laser physics
  - 70 Modul test hall
  - 71 XTL mock up
  - 72 AMTF hall
  - 80a-g Storage buildings
  - 90 Zentrum für Optische Quantentechnologie (ZOO)
  - 99 CFEL
  - 200 Office container MPG
  - 201 Office container MPG
  - 202-207 Container
  - 210-218 Container
- Off-site buildings:**
- 51 HERA hall north
  - 52 HERA hall east
  - 53 HERA hall south
  - AER19 European XFEL
  - AER21 Project management agency
  - PT-DESY

Parking on the DESY premises is at your own risk. All city traffic regulations are valid and a speed limit of 30 km/h is allowed. Upon leaving the DESY premises random spot checks will be made at both gates. Please halt at the red traffic signal or the horn signal for inspection.

# 13 Programme Overview (Status May 21<sup>st</sup> 2013)

Session	Mon, May 27				Tue, May 28				Wed, May 29				Thu, May 30				Fri, May 31						
	09:00-10:30	11:00-13:00	14:30-16:00	16:30-18:00	19:00-21:00	09:00-10:30	11:00-13:00	14:30-16:00	16:30-18:00	19:30-21:00	09:00-10:30	11:00-13:00	14:00-15:30	16:00-17:15	17:30-23:00	09:00-10:30	11:00-13:00	14:30-16:00	16:00-20:00	09:00-10:30	11:00-13:00		
WG	hours				1,5	2	1,5	1,5			1,5	2	1,5	1,25		1,5	2	1,5	1,5		1,5	2	
ALL-PL	Plenary				DESY Audi	DESY Audi		DESY Audi														DESY Audi	
RD-PL	Det/Phys Plenary						DESY Audi															DESY Audi	
AC-PL	Accelerator Plenary						SemRm 4															SemRm 4	
RD 1	Higgs/EWSB						DESY Audi	DESY Audi	DESY Audi	DESY Audi			DESY Audi	DESY Audi	DESY Audi								
RD 2	BSM: SUSY, Cosmo., Altern.						DESY Audi		DESY Audi			Univ. Audi	Univ. Audi	Univ. Audi			DESY Audi	DESY Audi					
RD 3	Top, QCD, Loopverein							SemRm 3	SemRm 3				DESY Audi	SemRm 3	SemRm 3								
RD 4	Gamma-gamma									SemRm 3													
RD 5	Sim., Det.Perf., Recon.							SemRm 2						SemRm 2	SemRm 2								
RD 6	Det. integ., engineering, MDI							SemRm 2	SemRm 2					SemRm 2		SemRm 2		FLASH	FLASH				
RD 7	Tracking, Vertexing							SemRm 4	SemRm 4	SemRm 4				SemRm 2	SemRm 4			SemRm 4					
RD 8	Calo, Muons							Univ. Audi	SemRm 4				SemRm 4	SemRm 4	SemRm 4			SemRm 4					
RD 9	Polarisation									SemRm 2				SemRm 66	SemRm 66								
RD 10	CLIC Det																						
RD 11	ILD																						
RD 12	SID																						
AC 1	Injector Systems							SemRm 66	FLASH	SemRm 66	SemRm 66			FLASH	FLASH	SemRm 66	SemRm 66						
AC 2	BDS/MDI/ATF2							SemRm 2	FLASH	FLASH	FLASH			FLASH	FLASH	FLASH	FLASH						
AC 3	Lumi Performance							SemRm 1b	FLASH	FLASH	FLASH			FLASH	FLASH	FLASH	FLASH						
AC 4	SCRf Technology							BAH	BAH	BAH	BAH			BAH	BAH			BAH					
AC 5	AD&i							SemRm 1	SemRm 1	SemRm 1	SemRm 1			SemRm 1	SemRm 1	SemRm 1	SemRm 1						
CO 1	TDR Event Org													SemRm 3a	SemRm 3a								
CO 2	LCC Management							SemRm 3a	SemRm 3a														
CO 3	ILC Technical Board																						
CO 4	Physics/Experiment Board																						
CO 5	ILC EC Lunch																						

Reception (DESY)

Public Lecture (Univ. Hamburg)

Dinner (Wade)

Outreach Event (DESY)